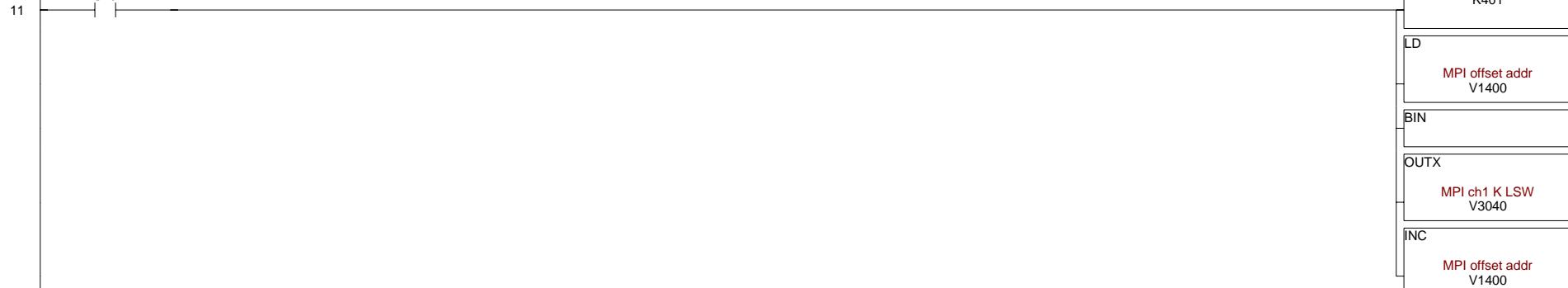


MSB = # digits to right of decimal point in flow rate  
 LSB = flow rate units code, 01 = units/second  
 set to 0x0401

initialize the MPI  
 MPI init stage

S20



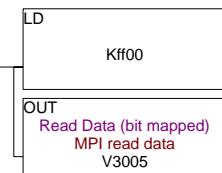
12 ( NEXT )

13 ( NOP )

read the flow rate data for all channels

initialize the MPI  
 MPI init stage

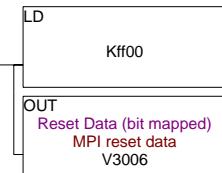
S20



reset the flow rate data for all channels  
 do not bother to reset the total pulse count for each channel

initialize the MPI  
 MPI init stage

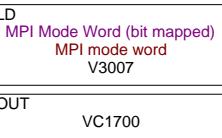
S20

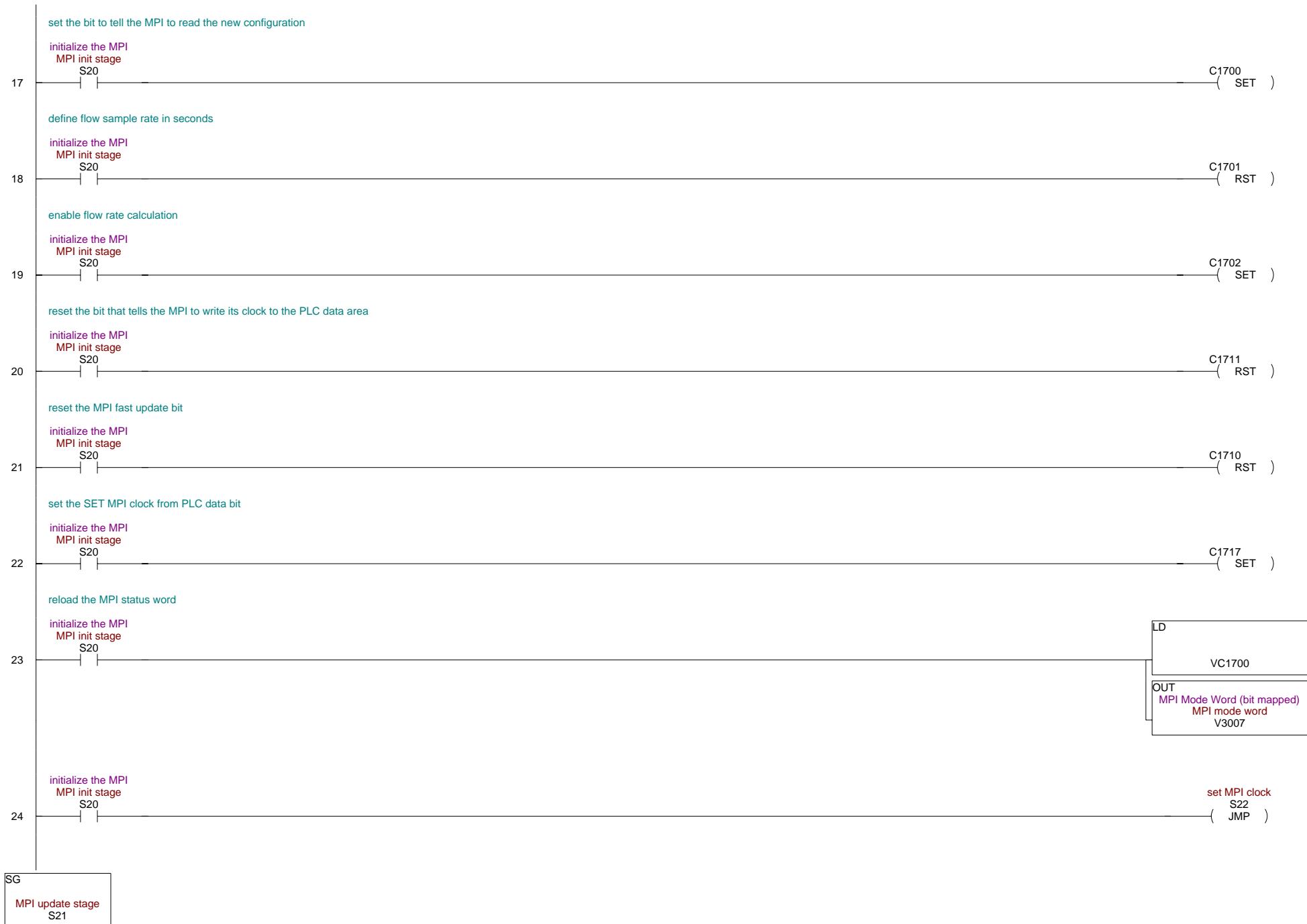


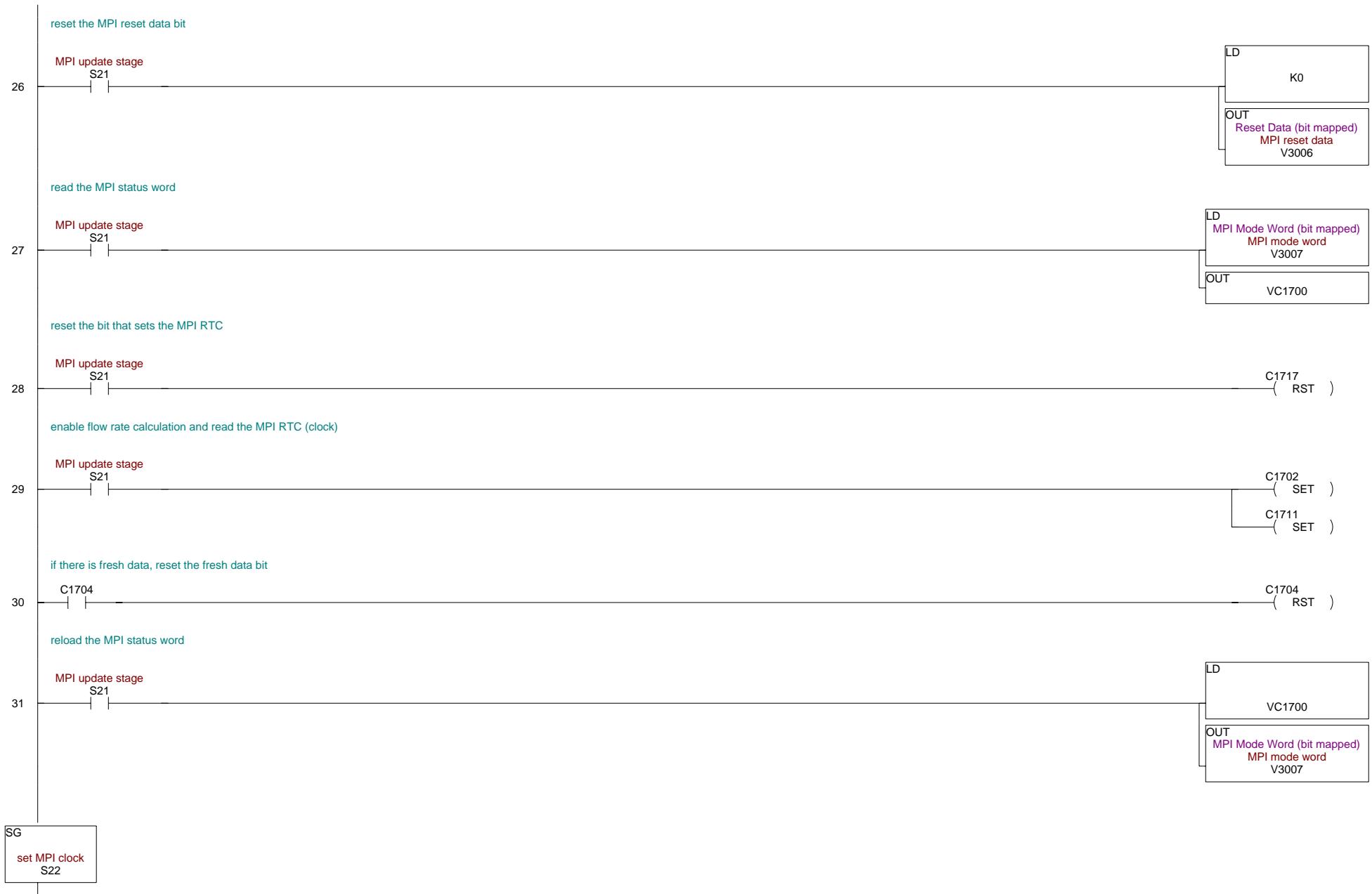
read the MPI mode word

initialize the MPI  
 MPI init stage

S20





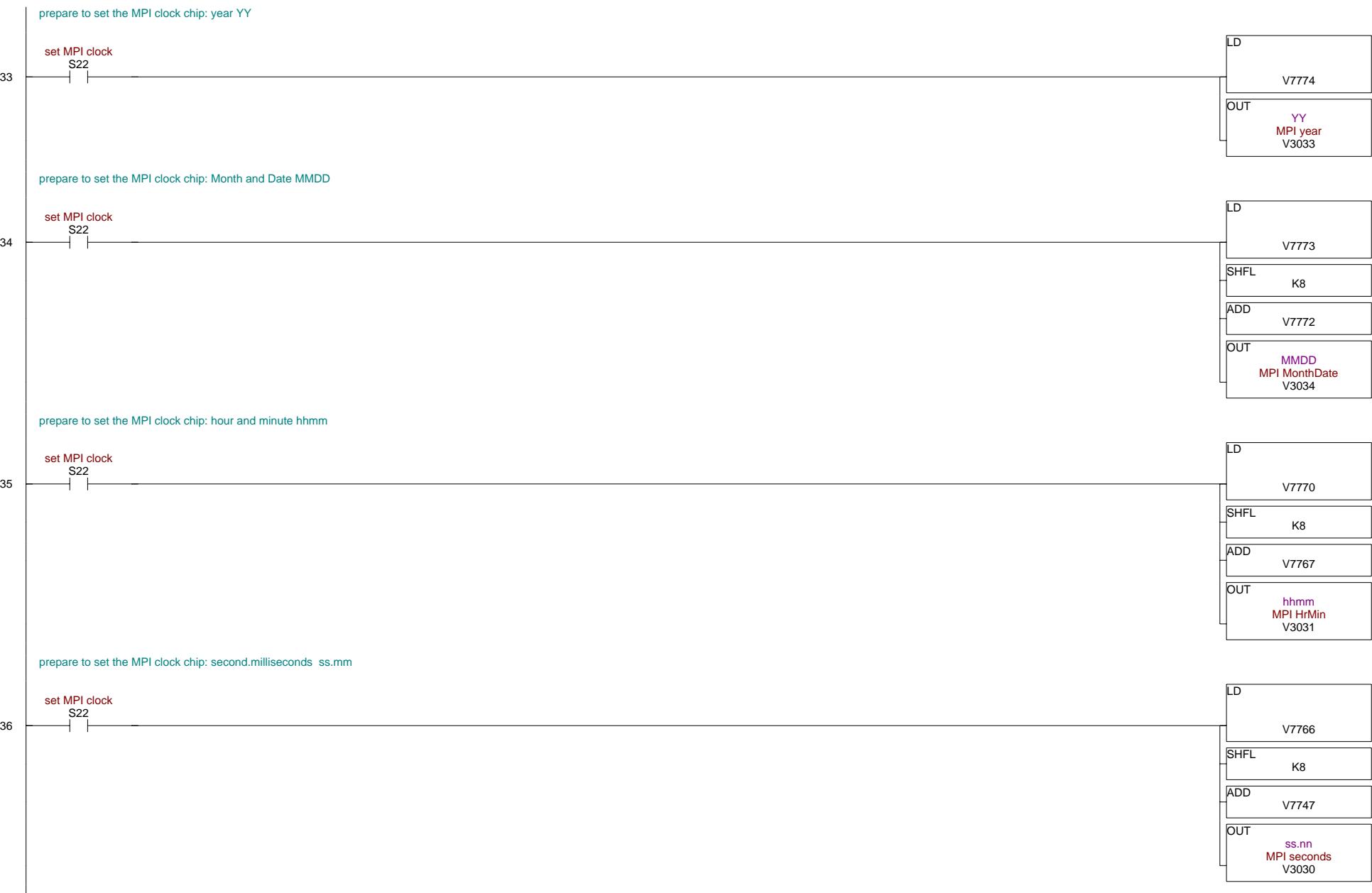


8/12/2005

34ID Alarm System, v001

440

alarm001



8/12/2005

34ID Alarm System, v001

440

alarm001

